

DOBZYNSKI, K.

Accidents caused by electricity in villages. p. 209.

Designs of protective clothing approved by the Central Institute of Industrial
Safety. p. 214.

OCHRONA PRACY: BEZPIECZENSTWO I HIGIENA PRACY, Warszawa, Vol. 9, no. 7, July 1955.

SO: Monthly List of East European Accessions, (SEAL), LC, Vol. 4, no. 10, Oct. 1955,
Uncl.

DOBZYNSKI, L.

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Staining of bacterial nucleus. Med. dosw. mikrob., Warsz. 4 no. 3:
301 1952. (CML 23:3)

1. Summary of work progress presented at 11th Congress of Polish
Microbiologists held in Krakow May 1951. 2. Lodz.

WROBLEWSKA-MULARCZYKOWA, Zofia; ZOLTOWSKI, Zbigniew; DOBRZYNSKI, Leszek;
PRZESMYCKI, Feliks; SZYKULA, Roman; OLKOWSKA, Danuta; SWOBODZINA,
Ewa; SZYMANSKI, Stanislaw; KOZLOWSKI, Slawomir; ZUKOWSKI, Kazimierz.

A search for arborviruses previously not known to occur in
Poland. II. Serologic and virologic studies in selected areas
of Warsaw and Bialystok. Przegl. epidem. 18 no.4:381-390 '64.

DOBRZYNSKI, R., mgr.

Problems connected with the operation of port barges in Polish ports.
Tech gosp morska 10 no.10:310-312 0 '60.

1. Ministerstwo Zeglugi, Warszawa.

DOBZYNSKI, S.

Star automobile with compression ignition engine. p.5.

PRZEGLAD TECHNICZNY. Naczelna Organizacja Techniczna, Warszawa, Poland, Vol. 80, no. 28, July, 1959.
Uncl.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 9, September, 1959.
Uncl.

S/262/62/000/012/013/013
1007/1207

AUTHOR: Dobrzyński Stanisław

TITLE: On the prospects of using rotary engines. The NSU engine of the Wankel design and the Różycka engine

PERIODICAL: Referativnyy zhurnal, otdel'nyy vypusk. 42. Silovyye ustanovki. 12. 1962. 93. abstract 42.12.629. "Techn. motoryz.", vol. 10, no. 6, 1960, 189-196 [Polish]

TEXT: No abstract given.

[Abstracter's note: Translation of Russian title.]

Card 1/1

S/262/62/000/023/007/011
E194/E155

AUTHOR:
TITLE:

Dobrzynski, St.

The principal problems with modern thin-walled bearing liners

PERIODICAL: Referativnyy zhurnal, otdel'nyy vypusk, Silovyye ustanovki, no.23, 1962, 47, abstract 42.23.207. (Techn. motoryz., v.12, no.4, 1962, 142-144) (Polish)

TEXT: Thin-walled crank bearing liners are used in place of thick-walled in internal combustion engines; they are mass produced, cheap and interchangeable. The liner is so thin that when fitted, its inner surface reproduces the shape of the seating in the crankcase which should, therefore, be carefully machined with fine tolerances and good surface finish. Contact between liner and housing should be not less than 95%. Recommendations are made concerning the tolerances in machining the crankshaft journals and concerning the relationship between the bearing clearance and the peripheral speed of the journal. Tests showed little point in using large-diameter shaft journals to reduce specific loading. Higher specific pressures are possible when

The principal problems with modern... S/262/62/000/023/007/011
E194/E155

using thin-walled liners made of ball-bearing alloys, and low-tin alloys containing not less than 75% Pb, about 10% Sn, and 15% Sb operate satisfactorily up to specific pressures slightly more than 100 kg/cm². Thin-walled liners of high-tin alloy (not less than 86% Sn, about 7.5% Sb and less than 0.35% Pb) have better properties but tend to form fatigue cracks. For a thickness of 0.25 mm the use of this alloy limits the pressure to 130 kg/cm². Thin-walled liners of bronze alloys BO 30 (copper and zinc) withstand pressures of up to 250 kg/cm² and with an electroplated zinc layer even up to 400 kg/cm². The best results were obtained with a thin-walled liner with an indium flash over the zinc. Liners of an alloy with aluminium with tin (about 20% Sn) were better than the best tin-lead alloy liners. ✓

[Abstractor's note: Complete translation.]

Card 2/2

DOBRZYNSKI, Stanislaw, mgr inz.; Klawinski, Jozef, inz.

Thin-walled bearing sleeves for traction engines. Pt.1. Techn
motor 15 no.3:72-77 Mr '65.

DOBRYNSKI, Tadeusz, dr.

A scientific and debating meeting of physicians and pharmacists of the City of Bydgoszcz. Farmacja Polska 18 no.9:225 My '62.

1. Przewodniczący Zarządu Oddziału Bydgoskiego Polskiego Towarzystwa Farmaceutycznego, Bydgoszcz.

DOBRZYNSKI, Tadeusz, dr.

Activities of the Bydgoszcz Branch of the Polish Pharmaceutical
Society. Farmacja Polska 18 no.10:252 My '62.

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DOBRZYNSKI, Tadeusz, dr.

From the activities of the Bydgoszcz Branch of the Polish
Pharmaceutical Society. *Farmacja polska* 18 no.12:300-301
25 Je '62.

*

DOBZYNSKI, Tadeusz, dr

The Bydgoszcz branch of the Polish Pharmaceutical Society.
Farmacja Pol 19 no.6:118 25 Mr '63.

*

DOBZYNSKI, T., dr

From the Bydgoszcz Branch of the Polish Pharmaceutical Society.
Farmacja Pol 19 no.11/12:265 25 Je '63.

DORREYANT, Adela, or

From the Bydgoszcz Branch of the Polish Pharmaceutical Society.
Farmacja Pol 19 no. 11/14 310-311 25.01.1963.

DOMINICZAK, Konstanty; DOBRZYNSKI, Waldemar

Metastatic liposarcoma of the lungs. Gruzlica 27 no.5:433-438
My '59.

1. Z Zakładu Anatomii Patologicznej P.A.M. w Szczecinie. Kierownik:
prof. dr. K. Stojalowski. W Prosektury Wojewódzkiego Szpitala
Zakaznego w Szczecinie. Kierownik: kand.nauk med. K. Dominiczak.
Z Kliniki Ftyzjatrycznej P.A.M. w Szczecinie. Kierownik: doc.dr
Z. Garnuszeński.

(LUNGS neoplasms)

(LIPOSARCOMA case reports)

GARNUSZEWSKI, Zbigniew; DOBRZYNSKI, Waldemar

The problem of anti-social patients in antituberculosis institutions. Gruzlica 31 no.6:691-694 Js'63

A guide for alcoholism control in pulmonary tuberculosis wards in hospitals. Ibid:694-696

1. Klinika Ftizjatryczna PAN, Szczecin.

*

GARNUSZEWSKI, Zbigniew; DOBRZYNSKI, Waldemar

Sidero-coniosis co-existing with silicosis among shipyard welders. Gruzlica 32 no.8:687-694 Ag '64.

Silicosis among dock workers employed in grain elevators.
Ibid.:703-705

1. Z Kliniki Ftizjatrycznej Pomorskiej Akademii Medycznej w Szczecinie (Kierownik: prof. dr. Z. Garnuszewski).

DOBRYNSKI, ZBIGNIEW

ZORAWSKA, Julia; DOBRYNSKI, Zbigniew

Lateral prone position and its application in the treatment of
pulmonary tuberculosis. Gruslica 22 no.7:481-487 July 54.

1. Z Panstwowego Sanatorium Przeciwgrusliczego w Tuszyńku k Łodzi.

Dyrektor: dr S.Pizlo.

(TUBERCULOSIS, PULMONARY, therapy.

lateral prone position of patient in bed rest)

DOBRZYNSKI, Zbigniew

Case of expiration spontaneous pneumothorax with obturating pulmonary emphysema. Gruzlica 22 no.8:579-584 Aug 54.

1. Z Panstwowego Sanatorium Przeciwgrusliczego w Tuszynku. Dyrektor:
dr St. Pizlo.

(TUBERCULOSIS, PULMONARY, complications,
pneumothorax & emphysema)

(PNEUMOTHORAX, complications,
emphysema in pulm. tuberc.)

(EMPHYSEMA, PULMONARY, complications,
pneumothorax in pulm. tuberc.)

DOBRZYNSKI, Zbigniew

Comparative analysis of therapy with pneumothorax in 1952 and the preceding years. Gruzlica 22 no.9:621-633 Sept 54.

1. Z Sanatorium w Tuszyńku koło Łodzi, dyrektor: dr. Stefan Pizio
(TUBERCULOSIS, PULMONARY, surgery
pneumothorax, artif. in Poland)
(PNEUMOTHORAX, ARTIFICIAL, ther. use
tuberc. pulm. in Poland)

DOBZYNSKI, Zbigniew

~~DOBZYNSKI, Zbigniew~~
Inclined position in lung hemorrhage. Gruslica 23 no.6:441
June '55.

Panstwowe Sanatorium Przeciwgruslicze w Tuszynku.

(LUNGS, hemorrhage,
ther.,head down position of patient)

(HEMORRHAGE
lungs, ther.head down position of patient)

EXCERPTA MEDICA Sec 15 Vol 9/6 Chest Dis. June 56

1351. DOHRZYŃSKI Z., KOKOCHA B. and WARTERESIEWICZ I. Państwowego Sanat. Przeciwniegruźliczego, Tuszyn. *Ocena wyników 1520 zabiegów wlotnikowania opłucnej i przepalania zrostów. The evaluation of the results of 1,520 endopleural thoracoscopies and thoracocaustics from the sanatorium Tuszyn between 1946 and 1953 GRUŻLICA 1955, 23/9 (643-646) Tables 1

In 54.7% the results of the operation were technically complete, in 11% almost complete, 9.9% partially complete, in 10.2% only thoracoscopy was done. Common complications were: great haemothorax, 7 cases; middle, 20 cases; small, 56 cases. Empyema pleurae: 49 cases. Spontaneous pneumothorax, 8 cases. Deterioration of the general condition in 24 cases. Death 5 cases. Rare complications: Horner's syndrome, 3 cases. Paralysis of nervus laryngeus inferior, 1 case. Chylothorax, 1 case. From 5 cases of death 2 were caused by the lesion of a great vessel during the operation, 3 by the rupture of the cavity to the pleura soon after the operation. Through the years the technique and the results of operations were systematically improving. The best results were obtained with the Graaf's instrument. The prognosis improved when the operation was done soon after pneumothorax. The cases with bronchial tb were prognostically bad.

Wagrzyńska - Cracow

DOBRZYNSKI, Zbigniew; GRABOWSKI, Wacław; SOROKO, Jan

A case of contralateral pneumothorax following intracavitary administration of isoniazid in patients with mediastinal hernia. Gruzlica 23 no.12:889-891 Dec 55.

1. Z Państwowego Sanatorium Przeciwgruzliczego w Tuszyńku.
Dyrektor: dr. M. Czekwianianc, i z Zakładu Medycyny Sądowej
A.M. w Łodzi. Kierownik: prof. dr. B. Puchowski, Sanatorium
Tuszynek k. Łodzi.

(TUBERCULOSIS, PULMONARY, compl.
mediastinal hernia, isoniazid ther. by intracavitary
admin. causing fatal contralateral pneumothorax)

(HERNIA
mediastinal, in pulm. tuberc., isoniazid ther. by
intracavitary admin., causing fatal contralateral
pneumothorax)

(NICOTINIC ACID ISOMERS, ther. use
isoniazid, in pulm. tuberc. with mediastinal hernia.
causing fatal contralateral pneumothorax by intracavitary
admin. of isoniazid.)

(PNEUMOTHORAX, ARTIFICIAL
contralateral, fatal, caused by intracavitary admin. of
isoniazid in ther. of pulm. tuberc. with mediastinal
hernia).

EXCERPTA MEDICA Sec 14 Vol.10/9 Radiology Sept 56
558. DOBRZYŃSKI Z. and EILIPAK-MIASTKOWSKA I. Państwowego Sanat.
Przeciwgruźl. w Tuszyńku. *Przepukliny śródpiersia w obrazie radiologicz-
nym. Radiological appearance of mediastinal hernia GRUŻ-
LICA 1956, 24/1 (27-32) illus. 7
The influencing factors and the mechanism of the development of mediastinal her-
nia, its classification as related to the site and the mechanism of development,
as well as incidence are briefly discussed. X-ray examination establishes the
diagnosis. Correct diagnosis of mediastinal hernia is of extreme importance in
certain cases, since the injury of mediastinal hernia at a surgical procedure may
bring about contralateral spontaneous pneumothorax; during pneumothorax treat-
ment, the presence of mediastinal hernia is an indication for a decrease of re-
fills, and sometimes for abandonment of the pneumothorax. The paper is illu-
strated by several case reports with radiograms. Authors' summary (XV, 14)

DOBRZYNSKI, Zbigniew

Complete cure of a giant pulmonary abscess. Polski tygod.
lek. 11 no.41:1761-1762 8 Oct 56.

1. (Z Oddziału Gruzlicy Szpitala Powiatowego im. Malgorzaty
Fornalskiej w Wieluniu; dyrektor: dr. med. Z. Patryn; ordynator
oddziału: dr. med. Z. Dobrzynski).

(LUNGS, abscess,
ther., complete cure (Pol))

DOBRZYNSKI, Zbigniew; BAZYLEWICZ, Tadeusz; KOKOCHA, Barbara;
WARTESIEWICZ, Irena; WOJTAL, Stanislaw; ZALESKA, Barbara

Comparison of the early and late results of pneumothorax
treatment in pulmonary tuberculosis. Gruzlica 24 no.8:
719-724 Aug 56.

1. Z Panstwowego Sanatorium Przeciwgrusliczego w Tuszynku
Dyrektor: dr. med. M. Czekwianianc.
(PNEUMOTHORAX, ARTIFICIAL, statist.
comparison of early & late results)

~~DOBZYNSKI~~ Zbigniew; BAZYLEWICZ, Tadeusz; KOKOCHA, Barbara;
WARTERESIECICZ, Irena; WOJTAL, Stanislaw; ZALESKA, Barbara

Pneumothorax treatment in cases of bilateral tuberculosis.
Gruzlica 24 no.8:725-728 Aug 56.

1. Z Panstwowego Sanatorium Przeciwgrusliczego w Tuszynku
Dyrektor: dr. med. M. Czekwianianc.
(PNEUMOTHORAX, ARTIFICIAL
in bilateral pulm. tuberc.)

DOBRZYNSKI, Zbigniew.

Pneumonectomy in tuberculosis in a diabetic patient. Polski tygod.
lek. 12 no.33: 1288-1290 12 Aug 57.

1. Z Oddzialu Gruzielicy Szpitala Powiatowego im. Malgorsaty Fornalskiej
w Wieluniu; dyrektor Szpitala; dr med sygmunt Patryn; ordynator
oddzialu: dr med. Zbigniew Dobrzynski. Adres: Wielun, ul. Stalina 10.

(PNEUMONECTOMY, in var. dis.
tuberc. with diabetes mellitus (Pol))
(DIABETES MELLITUS; complications,
pulm. tuberc., pneumonectomy (Pol))

DOBRZYNSKI, Zbigniew

Septicemia caused by *Proteus vulgaris*. Polski tygod. lek. 12 no.46:
1783-1784 18 Nov 57.

1. Z Oddziału Gruzlicy Szpitala Powiatowego im. Małgorzaty Fornalskiej
w Wieluniu; dyrektor Szpitala: dr med Zygmunt Patryn; ordynator Oddziału
dr med. Zbigniew Dobrzynski Wielun, Szpital Powiatowy Oddz. Gruzliczy.

(PROTEUS INFECTIONS, case reports,
vulgaris, septicemia (Pol))

(SEPTICEMIA AND BACTEREMIA, etiology and pathogenesis,
Proteus vulgaris infect. (Pol))

JACYNA, Konstanty; DOBRZANSKI, Zdzislaw; BARANSKA, Hanna

A case of myxoma of the left auricle simulating endocarditis with circulatory insufficiency. Polski tygod.lek. 15 no.51:1973-1976
19 D '60.

1. Z Oddzialu Chorob Wewnetrznych 2 Centralnego Szpitala Klinicznego
WAM; kierownik naukowy: prof. dr med. S.Bober.

(MYXOMA diag)

(HEART neopl)

(HEART FAILURE CONGESTIVE diag)

(ENDOCARDITIS diag)

CZAPLICKI, Sylwester; DOBRZANSKI, Zdzislaw

A case of rheumatic disease with Wolff-Parkinson-White syndrome alternating with auriculoventricular block. Polski tygod. lek. 15 no.52:2013-2116 26 N '60.

1. Z Oddzialu Chorob Wewnetrznych 2 Centralnego Szpitala Klinicznego WAM.

(HEART BLOCK etiol)

(RHEUMATIC FEVER compl)

DOBRZYNSKI, Zbigniew

Postural therapy of emphysematous abscesses of the lung. Pol. tyg.
lek. 17 no.11:400-402 12 Mr '62.

1. Z Oddziału Gruźlicy Szpitala Miejskiego w Wieluniu; dyrektor szpitala:
dr med. Zygmunt Patryn; ordynator Oddziału: dr med. Zbigniew Dobrzynski.

(LUNG ABSCESS ther)

DOBSAK, Frantisek

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: MD

Affiliation: Obstetric and Gynecological Department OUNZ / Okresni ustav na-
rodniho zdravi; Okres Institute of Public Health / (Porodnicko-
gynekologicke oddeleni OUNZ), Breclav; Director E. JELINEK, MD

Source: Prague, Prakticky Lekar, Vol 41, No 12, 1961, pp 532-533.

Data: "Some Observations Concerning the Prevention and Treatment of the
Breast Gland Inflammation Following Delivery."

Authors: JELINEK, Emil, MD

DOBSAK, Frantisek, MD

BARANOV, V.N., inzh.; SOKOLOV, F.G., inzh., red.; DOBSHITS, M.L., inzh., red.;
BOBROVA, Ye. N., tekhn. red.

[Mass construction of apartment houses; practices of Kirov railroad
workers] Massovoe stroitel'stvo zhilykh domov; opyt kollektiva
Kirovskoi dorogi. Moskva, Gos. transp. zhel.-dor. izd-vo, 1958. 72 p.
(MIRA 11:12)

(Apartment houses)

DOBSHITS, M.L.

TSYURUPA, Ivan Iosifovich, inzh.; CHISTYAKOV, Igor' Mikhaylovich, inzh.;
DOBSHITS, M.L., inzh., red.; BOBROVA, Ye.N., tekhn. red.

[Engineering equipment for screw piles] Inzhenernye sooruzhenia na
vintovykh svaiakh. Moskva, Gos. transp. zhel-dor. izd-vo, 1958.
77 p. (MIRA 11:7)

(Piling (Civil engineering))

DOBSHITS, M.L., inzh.; KARAMYSHEV, I.A., inzh.; UKRAINCHIK, M.M., inzh.

Exhibition of new machinery to be used in the construction of
transportation facilities. Transp. stroi. 8 no. 5:29-31 My '58.
(MIRA 11:7)

(Moscow--Road machinery--Exhibitions)

SHURYGIN, Vladimir Pavlovich, kand.tekhn.nauk; DOBSHITS, M.L., inzh.,
red.; KHITROV, P.A., tekhn.red.

[Organizing and carrying out construction and assembly
operations during railroad electrification] Organizatsiia
i proizvodstvo stroitel'no-montazhnykh rabot pri elektri-
fikatsii zheleznykh dorog. Moskva, Gos.transp.zhel-dor.
izd-vo, 1959. 223 p. (MIRA 12:8)
(Railroads--Electrification)

ROYNISHVILI, Nikolay Minovich, prof., doktor tekhn.nauk; DOBSHITS, M.L.,
inzh., red.; BOBROVA, Ye.M., tekhn.red.

[Structures to protect railroads from earth slides] Protivoob-
val'nye sooruzheniia na zheleznykh dorogakh. Moskva, Vses.
izdatel'sko-poligr.ob"edinenie M-va putei soobshcheniia, 1960.
227 p. (MIRA 13:5)

(Railroad engineering)

BEREZHNOY, Yu.N. Prīnimali uchastiye: PODCHUFAROV, I.I.; KOTSEN, Ye.G.;
MYSYUTIN, D.K.; DOBSHITS, M.L., otv. za vypusk; GUSEV, K.M.,
tekhn. red.

[Through forests, swamps, and mountains] Skvoz' lesa, bolota, gory;
sbornik o molodykh stroiteliakh transporta. Moskva, Orgtransstroi,
1961. 177 p. (MIRA 14:11)

1. Russia (1923- U.S.S.R.) Ministerstvo transportnogo stroitel'stva.
(Road construction) (Railroads—Construction)

VOLKOV, P.I.; MYSYUTIN, D.K.; DOBSHITS, M.L., red.; SHTEYN, I.V., red.;
GUSEV, K.M., tekhn. red.

[Beacons of transportation construction; a collection of sketches of communist labor brigades at transportation construction projects] Maiaki transportnogo stroitel'stva; sbornik ocherkov o brigadakh kommunisticheskogo truda na transportnykh stroikakh. Moskva, Orgtransstroï, 1961. 270 p.
(MIRA 15:2)

(Construction workers)

TRUB, Menashe Shalimovich; DORSHITS, M.L., inzh., red.

[Electrodeless method of electric curing of concrete and reinforced concrete elements; practices of enterprises of the construction industry of the Murmansk Economic Council] Bezelektrodnyi metod elektroprogreva betonnykh i zhelezo-betonnykh izdelki; iz opyta predpriiatii stroitel'noi industrii Murmanskogo sovnarkhoza. Moskva, Gosstroizdat, 1962. 11 p. (MIRA 17:2)

1. Starshiy inzhener Proyektno-konstruktorskoy kontory Glavnogo upravleniya po proizvodstvu stroitel'nykh detaley i nauchno-issledovatel'skiy institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu Akademii stroitel'stva i arkhitektury SSSR (for Trub).

MORGULIS, M.L., kand. tekhn.nauk, nauchnyy sotr.; POLOTSKIY, L.M.,
kand. tekhn.nauk, nauchnyy sotr.; DOBSHITS, M.L., inzh.,
red.

[Devices for determining the resistance of hard materials to grinding; from materials of the All-Union Research Institute of New Building Materials of the Academy of Construction and Architecture of the U.S.S.R.] Pribory dlia opredeleniia soprotivliaemosti tverdykh materialov izmel'cheniiu; po materialam VNIINSM ASiA SSSR. Moskva, Gosstroizdat, 1962. 19 p.

(MIRA 15:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut novykh stroitel'nykh materialov Akademii stroitel'stva i arkhitektury SSSR (for Morgulis, Polotskiy).

(Building materials--Testing)

KHABLOV, V.S., inzh., nauchn. sotr.; NIKOLAYEV, V.M., kand. tekhn. nauk, nauchn. sotr.; DOBSHITS, M.L., inzh., red.

[Practices in erecting small earthen structures by the method of hydromechanization] Opyt vozvedeniia zemlianykh sooruzhenii nebol'shogo ob"ema metodom gidromekhanizatsii. Moskva, Gosstroizdat, 1962. 37 p. (MIRA 17:4)

1. Akademiya stroitel'stva i arkhitektury SSSR. Nauchno-issledovatel'skiy institut organizatsii, mekhanizatsii i tekhnicheskoi pomoshchi stroitel'stvu. 2. Laboratoriya mekhanizatsii zemlyanykh rabot Nauchno-issledovatel'skogo instituta organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu Akademii stroitel'stva i arkhitektury SSSR (for Khablov). 3. Laboratoriya gidromekhanizatsii Vsesoyuznogo nauchno-issledovatel'skogo instituta transportnogo stroitel'stva (for Nikolayev).

NAZIROV, R.K., inzh.; SMAGIN, I.F.; KHACHATURYAN, S.A., kand.
tekhn. nauk [deceased]; DOBSHITS, M.L., inzh., red.

[Construction of precast reinforced concrete offshore piers;
work practice of the Azerbaijan offshore Construction Trust]
Stroitel'stvo morskikh transportnykh estakad iz sbornogo
zhelezobetona; opyt raboty tresta "Azorneftestroi." Moskva,
Gostroiizdat, 1963. 20 p. (MIRA 17:7)

1. Akademiya stroitel'stva i arkhitektury SSSR. Nauchno-
issledovatel'skiy institut organizatsii, mekhanizatsii i
tekhnicheskoy pomoshchi stroitel'stvu. 2. Direktor Gosudar-
stvennogo nauchno-issledovatel'skogo i proyektного instituta
morskoy nefi (for Nazirov). 3. Glavnyy inzhener proyekta
zhelezobetonnykh sooruzheniy Gosudarstvennogo nauchno-issle-
dovatel'skogo i proyektного instituta morskoy nefi (for Smagin).
4. Nachal'nik otdela zhelezobetonnykh sooruzheniy Gosudarstven-
nogo nauchno-issledovatel'skogo i proyektного instituta morskoy
neft (for Khachaturyan).

MEDVEDEV, Pavel Mikhaylovich; DOBSHITS, M.L., red.; FEDYAYEVA, N.A.,
red.

[Principles of building] Osnovy stroitel'nogo dela. Izd.2.
dop. Moskva, Transport, 1965. 254 p. (MIRA 18:4)

GORENSHTEYN, B.V.; BEKMURZIN, A.G.; DOBSHITS, M.L., inzh., red.

[Experimental construction of an industrial building with a cylindrical shell type of roof] Eksperimental'noe stroitel'stvo proizvodstvennogo zdaniia s pokrytiem v vide tsilindricheskikh obolochek. Moskva, Stroiizdat, 1964. 15 p. (MIRA 18:12)

1. Nachal'nik tekhnicheskogo otdela tresta No. 6 Glavzapstroya (fa. Bekmurzin). 2. Glavnyy konstruktor otdela Gosudarstvennogo proyektnogo instituta "Lenpromstroyproyekt" (for Gorenshteyn).

SOSNOVSKIY, L.A.; PAUL', V.P., kand.tekhn.nauk; FISHCHUKOV, M.A., kand.tekhn.
nauk; DOBSHITS, M.L., inzh.; LUTSKIY, S.Ya., inzh.

Graphic work schedule and management in the construction of the
Gur'ev - Astrakhan railroad. Transp.stroi. 15 no.10:5-7 0 '65.
(MIRA 18:12)

1. Glavnyy tekhnolog upravleniya stroitel'stvom No.99 (for
Sosnovskiy).

DOBŃSKI, W.

Stefan Marcek, przodujacy traktorzysta. Warszawa, Ksiazka i Wiedza, 1952. 39 p.
(Biblioteka Przodownikow Pracy, nr. 83) /Stefan Marcek, the leading tractor
operator/.

SO: Monthly List 60 East European Accessions, Vol. 3, No. 2, Library of Congress,
February 1954, Uncl.

[illegible]

218. Dobszay L. Children's Day Nursery of Gyula. Ascorbinsav meghatározás a vizeletben Determination of ascorbic acid in urine Orvosi Hetilap 1942, 3/22 (315-317*

The method is exact, quick, and clinically applicable. After the titration with dichlorophenol-indophenol, the ascorbic acid is destroyed by boiling the urine for five minutes with an equal quantity of $n/1$ NaOH. The titration is now repeated. The difference between the two determinations gives the precise amount of ascorbic acid. The advantage of this method in comparison with the ascorbinase also splits other substances (cysteine, glutathione). The method is not applicable if the urine contains albumen, pus or certain drugs (arsenobenzol, pyrazolone, salicylates).

Fabinyi-Budapest

So: Physiology, Biochemistry & Pharmacology, Vol. 1, #1-6, Section II

DOBSZAY, L. 1948

(Budapest Allami Gyermekmenhelyrol es a Gyulai Allami Korhazbol)

"Conclusions on Modern Methods of Infant Welfare."

Orvosok Lapja, Budapest, 1948 4/41(1301-1310)
No. abst. in Exc. Med.

DOBSZAY, Laszlo, dr.; CZIRBESZ, Zsuzsa, dr.; CZIGLANY, Floris, dr.;
KALMAN, Eva, dr.

Staphylococcal scarlatoid. Orv.hetil. 101 no.51:1816-1818
18 D'60.

1. Fovarosí Heim Pal Gyermekkorhoz.
(SCARLET FEVER diag)
(STAPHYLOCOCCAL INFECTIONS diag)

DOBOSZAY, László

SURNAME, Given Names

Country: Hungary

Academic Degrees: Dr

Affiliation: [not given]

Source: Budapest, Gyermekegyógyászat, Vol XII, No 7, Jul 61, pp 225-224

Data: "Staphylococcus Infections in Infancy" (Medicina Publishing House, Budapest, 1961, 176 pages). Reviewed by Dr Aron BEKELY [affiliation not given].

GPO 981643

DOBSZAY, L.; KALMAN, Eva; CZIGLANY, F.; BARANYAI, P.

On chronic staphylococcal enteritis. Acta paediat. acad. sci. Hung. 2
no.3:179-190 '61.

1. Stadtisches "Heim Pal" Kinderkrankenhaus, Budapest (Direktor:
Dr. J. Sarkany).

(STAPHYLOCOCCAL INFECTION in inf & child)
(ENTERITIS in inf & child)

DOBSZAY, Laszlo, dr.

Family planning, infant mortality. Munka 14 no.5:
16-17 My'64.

1. Head physician, Pal Heim Children's Hospital.

DOBRUTSKIY, V.L. [Dobucki, W.], doktor tekhn. nauk; ERKHARDT, S.P.P., inzh.

Trends in the development of the industry of hot extrusion of
steel pipes and sections. Izv. vys. ucheb. zav.; mashinostr.
no.10:173-180 '64 (MIRA 18:1)

1. Akademiya gornogo i metallurgicheskogo dela, Polsha, Krakov
(for Dobrutskiy). 2. Firma Levi, Angliya, Bournemouz (for
Erkhardt).

DOBUD'KO, P. G. \

Calves - Diseases

Rennot treatment of colibacillosis of calves. Veterinariia, 29, No. 2, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 195~~2~~₂, Unclassified.

DOBUDOGLO, G. (Tashkent)

Economic valuation of soils. Vop.ekon. no.4:130-135 Ap '63.
(MIRA 16:4)

(Tashkent Province--Soils--Classification)
(Tashkent Province--Collective farms--Valuation)

DOBUDOGLO, M.

My experience. Den. i kred. 14 no.9:47 S '56.

(MLRA 9:10)

1. Starshiy mekhanik mashinoschetnoy stantsii Rostovskoy
oblastnoy kontory Gosbanka.
(Calculating machines)

DOBUDOGLO, N. komandir podrazdeleniya; POPOV, P., zamestitel' komandira
podrazdeleniya po politicheskoy chasti.

The annual plan has been fulfilled. Grazhd.av.13 no.11:4-5 N '56.
(Aeronautics, Commercial) (MLBA 10:2)

VLASOV, Vasilii Zakharovich; GOLUSHKEVICH, S.S., prof., doktor tekhn. nauk, retsenzent; BROSHCHINSKIY, A.K., kand. tekhn. nauk, red.; DOBUDOGLO, N.G., kand. tekhn. nauk, retsenzent; GRYUNBERG, N.Ya., kand. tekhn. nauk, red.; L'VIN, Ya.B., kand. tekhn. nauk, red.;

[Selected works] Izbrannye trudy. Moskva, Izd-vo "Nauka."
Vol.3. [Thin-walled three-dimensional systems] Tonkosten-
nye prostranstvennyye sistemy. 1964. 471 p. (MIRA 17:7)

DOBURZYNSKI, W.I.

POLAND/Chemical Technology - Chemical Products and Their
Applications - Ceramics, Glass, Bonding
Materials, Cements.

H.

Abs Jour : Ref Zhur - Khimiya, No 11, 1958, 36939

Author : Doburzynski, W.I., Czerepnin, P.C.

Inst :

Title : Intensification of Baking of Structural Faience in
Intermittent Ovens.

Orig Pub : Szklo i Ceramika, 1957, 8, No 12, 340-341

Abstract : For translation see Ref. Zhur. Khimii, 1957, 45240.

Card 1/1

27

Preparation of the decolorizing carbon Collectivit. V. A. Benimov, G. A. Lobash, and V. N. Mymrikova (Voronezh Chem. Technol. Inst.). *J. Applied Chem.* (U.S.S.R.) 19, 651-8 (1946) (in Russian).—Samples were first prepd. by treating 2 g. air-dry cello lignin, at 150°, with H₂SO₄ sp. gr. 1.80 (260% of anhyd. wt.) for 5 min., filtering and washing 6 times with a total of 5000% H₂O. Variation of these factors gave the following results: The activity α , detd. colorimetrically on a 6% soln. of corn. xylene, is little affected by the moisture content of the initial material up to 10% but falls rapidly with further increasing moisture, α falling to 1/3 for 40% H₂O. Increased particle size, from 0.1 to 1.5 mm., results in a sharp drop of α but this can be fully offset by subsequent comminution. Further, α increases with the concn. of H₂SO₄ (sp. gr. 1.54 to 1.80), with its amt. (60 to 400%), and with its temp. (20 to 200°); the increase is fast up to 150°, slower beyond that. The amt. of water used for washing has relatively little effect up to 3000% but α falls drastically when the amt. is increased to 5000% and then remains at a const. low level. Various inorg. addns., Hg, CuO, H₃PO₄, CuSO₄, K₂SO₄ (6%), increase α by 23-34%; 0.5% ZnCl₂ increases α by 30%. On drying (at 120°) α falls (approx. hyperbolically) with increasing length of drying. In storage in closed vessels at room temp., water-washed Collectivit loses its α fastest, dries more slowly, acid-wets very slowly. Collectivit made from sawdust (pine, birch) is more active than that made from cello lignin but yields are lower. Adsorption on Collectivit fits Freundlich's isotherm, with $n = 1.24$, $\alpha = 2.4$, as against 0.04, - 109.6 for active coal of the norite type. N. Thon

SHARKOV, V.I.; DOBUSH, O.A.

Hemicelluloses in technical cellulose. Bumazh. Prom. 28, No.5, 14-18 '53.
(CA 47 no.19:10220 '53) (MLRA 6:5)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410710015-2

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410710015-2"

Dobush O.A.

✓ Chemical composition of sunflower hulls. V. I. Sharkov and O. A. Dobush (Wood-Tech. Acad., Leningrad). *Gid. rosis. i Lesn. Prom.* 8, No. 3, 15-16 (1955).--Sunflower seed hulls were ground and extd. with benzene, 98% EtOH, and water, which dissolved 1.00-1.15%, 0.75-0.88%, and 0.5-0.6%, resp. The ash was 1.12-1.36%. Cellulose was first detd. by the Kurschner and Hofer method and the method av. 31.43.7%. Some hemicelluloses were left and the method of Klzel and Semiginovsky was therefore adopted. This method gave 64.3% of polysaccharides, from which 29.2% were easily hydrolyzed and 32.1% slowly. In the latter were found 6.70% pentosans and 0.43% polyuronides. For detn. of slowly hydrolyzable cellulose (I) the material, from which pentosans were removed, was treated with 80% H₂SO₄ for 3 hrs., dild. with water (1:15), refluxed for 5 hrs., neutralized with BaCO₃, and fermented with yeast. The amt. of the fermented sugar was detd. by the difference in reducing substances and recaled. on a cellulose basis. This method gave 28.7% of I. Pentosans, detd. according to Tollens, gave 23.25%, without correction for uronic acids. Easily hydrolyzable hemicelluloses were heated in 25.9% HCl for 5 hrs. on an oil bath. The contents were rvapd. under vacuum, treated with PhNHNH₂, and gave 0.15-0.18% of mannan (as mannose). Galactan was detd. according to Shorger as mucic acid and gave 0.05% (0.38% when cor. for galacturonic acid). Glucan was detd., after boiling for 5 hrs. in 2% HCl and neutralizing, by fermentation and gave 4.6-4.8%. Polyuronides by the method of Tollens and Lefevre gave a yield of 7.53%. Galacturonic

acid was detd. as mucic acid and gave in the form of its anhydride 0.27-0.30%. Glucuronic acid was calcd. from the difference: 7.53 - 0.28 = 7.25%. To det. easily hydrolyzable xylan and araban hulls were boiled in 10% H₂SO₄ for 5 hrs. The hydrolytic soln. was changed every hr. to prevent the decompn. of pentosans. All 5 fractions were combined, neutralized with BaCO₃ to a pH of 4.8-5.0, and subjected to fermentation to remove hexoses. The fermentation broth was rvapd. at 760 mm. to 25% of the original vol. and the contents were pptd. 4 times with 98% EtOH to sep. Ba salts of uronic acids and some colloidal substances. The filtrate was further rvapd. and xylose detd. as the naphthylhydrazone. These methods gave 8.7% of easily hydrolyzable xylan and 2.3% of easily hydrolyzable araban. AcOH was detd. by refluxing in vacuo with 2.5% H₂SO₄ for 3 hrs., titrating the distillate with 0.1N NaOH, and gave 3.10% of AcOH. A trace of HCOOH was found in the distillate. Easily removable MeOH was detd. by hydrolysis of hulls in 10% H₂SO₄ for 5 hrs., addn. of KBr and KBrO₃ to remove impurities, and this was followed by addnl. distn. MeOH was analyzed by the flotation method of Ageev and Korol'kov (*Chem. and Tech. Control and Calculation in Hydrolytic and Sulfite-Alcohol Industry* 1953, p. 139) and gave 0.21%. Cutin was sep'd. after boiling of the material with EtOH soln. of NaOH as Na salt of the cutic acid and gave 0.27% as the acid. Lignin, detd. by the method of Komarov, gave 27.0% with the compn.: 62.9% C, 5.87% H, 31.23% O, and 15.3% MeO. The total amt. of hexosans in sunflower hulls is 33.8%. The material is suggested as a source for EtOH. T. Juyele

To: G. J. J.

DO BUSH, O. A.

The mechanism of thermal hydrolysis of polysaccharides

From 9, No. 4, 3-4 (1966) - DIFFERENTIAL THERMAL ANALYSIS

8% mannose (1) (Kizel' and Semigunovskii method) and

Thermal analysis of polysaccharides

DOBUSH, O.A.

USSR/Chemical Technology. Chemical Products and Their Application -- Wood chemistry products. Cellulose and its manufacture. Paper, 1-23

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 6249

Author: Sharkov, V. I., Dobush, O. A., Kuchina, N. G.

Institution: None

Title: Conversion of Cellulose into a Readily Hydrolyzable State by the Method of Thermal Treatment

Original

Publication: Zh. prikl. khimii, 1956, 29, No 6, 927-929

Abstract: Preparations of cellulose (cotton, fir, bleached sulfite) with loosened structure (weakened bonds between macromolecules) on heating in kerosene, at 200°, are converted into a readily hydrolyzable state. The greatest effect of conversion to hydrolyzable state is observed on concurrent grinding of cellulose and heating in kerosene. See also Referat Zhur - Khimiya, 1956, 52726

Card 1/1

DU BUSH, O. H.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410710015-2

Dobush, O.A.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410710015-2"

DOBUZHINSKIY, V.I.; VOL'BERG, S.A.

Mechanization of time consuming and heavy work at the Kirov ceramic plant
of sanitary ware. Stek.i ker. 10 no.11:8-11 N '53. (MLRA 6:11)
(Ceramic industries)

DOBUSHINSKIY, V. I.

USSR/Miscellaneous

Card 1/1 : Pub. 104 - 7/14

Authors : Dobuzhinskiy, V. I.

Title : New methods of improving the technology in the manufacture of structural faience

Periodical : Stek. i ker. 10, 15-18, Oct 1954

Abstract : New methods of improving the technology of structural faience manufacture were introduced.

Institution : ...

Submitted : ...

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410710015-2

DOBUSHINSKY, V.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000410710015-2"

15(2)

SOV/72-59-1-10/16

AUTHORS: Dobuzhinskiy, V. I., Zayonts, R. M., Mizhegorodov, N. N.

TITLE: Faience Firing in Screened Tier Carts of Oil-Heated Tunnel Furnaces (Obzhig fayansa v ekranirovannykh etazheronnykh vagonetkakh tunnel'nykh pechey, otaplivayemykh mazutom)

PERIODICAL: Steklo i keramika, 1959, Nr 1, pp 29-33 (USSR)

ABSTRACT: In 1955 G. A. Biryukov, N. N. Yermakov, M. D. Kuznetsova, Assistants at the Kirovskiy zavod stroitel'nogo fayansa (Kirov Works of Building Faience) and the authors of this article suggested to protect the products to be fired against direct exposure to the oil flame by refractory screens. A series of firing tests without molds yielded good results, and therefore 2 tunnel furnaces were adapted to the new firing method at the Kirov Works (Fig 1). The control diagram of the furnace is shown in figure 2. A two-step shelf for the products to be fired is shown in figure 3, its parts in figure 4. The shelf parts are made of cordierite developed by R. K. Kordonskaya at the NIISTroykeramika. Table 2 shows temperature conditions for firing in molds as compared to that carried out on shelves. Due to the adaptation

Card 1/2

SOV/72-59-1-10/16

Faience Firing in Screened Tier Carts of Oil-Heated Tunnel Furnaces

of the tunnel furnaces considerable savings as well as an increase in the furnace output and a decrease in specific fuel consumption were attained. There are 4 figures and 2 tables.

ASSOCIATION: Kirovskiy zavod stroitel'nogo fayansa
(Kirov Works of Building Faience)

Card 2/2

DOBUZHSKIY, Boris Lvovich; IL'INYKH, Ivan Aleksandrovich; SHAVEL'ZON, M.V.,
inzhener, retsenzent; DUGINA, N.A., tekhnicheskiiy redaktor

[Automatization of thermal process in heat-treatment furnaces;
the experience of Ural Machine Plant] Avtomatizatsii teplovykh
protsessov nagrevatel'nykh pechei; iz opyta Uralmashzavoda.
Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1956.
48 p. (MLRA 10:3)

(Automatic control) (Furnaces, Heat treating)

Dobuzhskiy, GVE

PHASE I BOOK EXPLOITATION SC/4017

[illegible]

PURPOSE: This collection of articles is intended for engineering and technical personnel of machine-construction plants and enterprises and may also be used by engineers and technicians at power plants employing steam and gas turbines.

[illegible]

is concerned with the calculation and experimental study of the stress and deformation of turbine components. This work was supported by the Turbo-Component Laboratory. Kerosen engines of the 1000, 2000, 3000, 4000, 5000, 6000, 7000, 8000, 9000, 10000, 11000, 12000, 13000, 14000, 15000, 16000, 17000, 18000, 19000, 20000, 21000, 22000, 23000, 24000, 25000, 26000, 27000, 28000, 29000, 30000, 31000, 32000, 33000, 34000, 35000, 36000, 37000, 38000, 39000, 40000, 41000, 42000, 43000, 44000, 45000, 46000, 47000, 48000, 49000, 50000, 51000, 52000, 53000, 54000, 55000, 56000, 57000, 58000, 59000, 60000, 61000, 62000, 63000, 64000, 65000, 66000, 67000, 68000, 69000, 70000, 71000, 72000, 73000, 74000, 75000, 76000, 77000, 78000, 79000, 80000, 81000, 82000, 83000, 84000, 85000, 86000, 87000, 88000, 89000, 90000, 91000, 92000, 93000, 94000, 95000, 96000, 97000, 98000, 99000, 100000, 101000, 102000, 103000, 104000, 105000, 106000, 107000, 108000, 109000, 110000, 111000, 112000, 113000, 114000, 115000, 116000, 117000, 118000, 119000, 120000, 121000, 122000, 123000, 124000, 125000, 126000, 127000, 128000, 129000, 130000, 131000, 132000, 133000, 134000, 135000, 136000, 137000, 138000, 139000, 140000, 141000, 142000, 143000, 144000, 145000, 146000, 147000, 148000, 149000, 150000, 151000, 152000, 153000, 154000, 155000, 156000, 157000, 158000, 159000, 160000, 161000, 162000, 163000, 164000, 165000, 166000, 167000, 168000, 169000, 170000, 171000, 172000, 173000, 174000, 175000, 176000, 177000, 178000, 179000, 180000, 181000, 182000, 183000, 184000, 185000, 186000, 187000, 188000, 189000, 190000, 191000, 192000, 193000, 194000, 195000, 196000, 197000, 198000, 199000, 200000, 201000, 202000, 203000, 204000, 205000, 206000, 207000, 208000, 209000, 210000, 211000, 212000, 213000, 214000, 215000, 216000, 217000, 218000, 219000, 220000, 221000, 222000, 223000, 224000, 225000, 226000, 227000, 228000, 229000, 230000, 231000, 232000, 233000, 234000, 235000, 236000, 237000, 238000, 239000, 240000, 241000, 242000, 243000, 244000, 245000, 246000, 247000, 248000, 249000, 250000, 251000, 252000, 253000, 254000, 255000, 256000, 257000, 258000, 259000, 260000, 261000, 262000, 263000, 264000, 265000, 266000, 267000, 268000, 269000, 270000, 271000, 272000, 273000, 274000, 275000, 276000, 277000, 278000, 279000, 280000, 281000, 282000, 283000, 284000, 285000, 286000, 287000, 288000, 289000, 290000, 291000, 292000, 293000, 294000, 295000, 296000, 297000, 298000, 299000, 300000, 301000, 302000, 303000, 304000, 305000, 306000, 307000, 308000, 309000, 310000, 311000, 312000, 313000, 314000, 315000, 316000, 317000, 318000, 319000, 320000, 321000, 322000, 323000, 324000, 325000, 326000, 327000, 328000, 329000, 330000, 331000, 332000, 333000, 334000, 335000, 336000, 337000, 338000, 339000, 340000, 341000, 342000, 343000, 344000, 345000, 346000, 347000, 348000, 349000, 350000, 351000, 352000, 353000, 354000, 355000, 356000, 357000, 358000, 359000, 360000, 361000, 362000, 363000, 364000, 365000, 366000, 367000, 368000, 369000, 370000, 371000, 372000, 373000, 374000, 375000, 376000, 377000, 378000, 379000, 380000, 381000, 382000, 383000, 384000, 385000, 386000, 387000, 388000, 389000, 390000, 391000, 392000, 393000, 394000, 395000, 396000, 397000, 398000, 399000, 400000, 401000, 402000, 403000, 404000, 405000, 406000, 407000, 408000, 409000, 410000, 411000, 412000, 413000, 414000, 415000, 416000, 417000, 418000, 419000, 420000, 421000, 422000, 423000, 424000, 425000, 426000, 427000, 428000, 429000, 430000, 431000, 432000, 433000, 434000, 435000, 436000, 437000, 438000, 439000, 440000, 441000, 442000, 443000, 444000, 445000, 446000, 447000, 448000, 449000, 450000, 451000, 452000, 453000, 454000, 455000, 456000, 457000, 458000, 459000, 460000, 461000, 462000, 463000, 464000, 465000, 466000, 467000, 468000, 469000, 470000, 471000, 472000, 473000, 474000, 475000, 476000, 477000, 478000, 479000, 480000, 481000, 482000, 483000, 484000, 485000, 486000, 487000, 488000, 489000, 490000, 491000, 492000, 493000, 494000, 495000, 496000, 497000, 498000, 499000, 500000, 501000, 502000, 503000, 504000, 505000, 506000, 507000, 508000, 509000, 510000, 511000, 512000, 513000, 514000, 515000, 516000, 517000, 518000, 519000, 520000, 521000,

Dobruzhskiy, G.Ye. Engineer. Amplifying Apparatus of the LNZ for
Differential Measurements. 108

Pappas, V. A., Engineer, Apparatus for Multipoise Strain-Lag
 Measurement of Static Stresses
 Pappas, V. A., Engineer, and V. L. Pavlenchuk, Engineer,
 Dynamic-Lag Measurement of Torques (Transferred Power) in Ro-
 tating Shafts

Case 9/11

127

DOBUSHKII, G. Ye., inzh.

The LMZ amplifier unit used in strain measurement. [Trudy] LMZ no.6:
408-416 '60. (MIRA 13:12)

(Amplifiers, Electron tubes)

DOBUZHSKIY, G.Ye., inzh.; KANTOROVICH, V.I., inzh.

Strain measurement of torque (transmitted power) in rotating shafts.
[Trudy] IMZ no.6:427-435 '60. (MIRA 13:12)
(Torque--Measurement)

GOTH, A.; KIS-VIGH, Livia; DOBY, A.

Acta physiol. acad. sci. Hung. 25 no.1:47-52 '64.

1. Second department of Medicine, Janos Hospital and Pharmaceutical
Works Richter, Budapest.

GOTH, Endre; DOMOK, Istvanne; DOBY, Arpad

A simple method for the biological assay of human growth hormone.
Kiserl. orvostud. 16 no.4:376-379 Ag '64.

1. Janos Korhaz II belosztaly es Kobanyai Gyogyszergyar.

DOBY, Ferenc

Our trade union. Hung TU no.10:4-5 0 '63.

1. Deputy General Secretary of the Agricultural and Forestry Worker's Union.

DOBY, T.

~~Method for the quantitative estimation of arterio-venous anastomoses in~~
organs. Acta med. hung 3 no.2:201-205 1952. (CLML 23:4)

1. From the Wards and Laboratory of the Trade Union Hospital, Peterfy
Sandor-utcai, Budapest.

DOBY, T.

The number of direct arterio-venous anastomoses in the kidney. Acta med.
hung. 3 no.2:207-210 1952. (CML 23:4)

1. From the Wards and Laboratory of the Trade Union Hospital, Peterfy
Sandor-utcai, Budapest.

DOBY, Tibor, dr.

Leonardo da Vinci on the heart. Ther. hung. no.3:3-7 1953.

(BIOGRAPHIES

Da Vinci, Leonardo)

(CARDIOLOGY,

contribution of Leonardo da Vinci)

DEBAK, Pal, dr.; DOBY, Tibor, dr.

Neurofibrosarcoma of unusual localization. Magyar. radiol. 7 no.1:
27-30 Jan 55.

1. A Peterfy Sandor utcai Korhaz-Rendelo (Igazgato: Lendvai, Jozsef
dr.) rontgenosztalyanak (foorvos: Deak, Pal dr.) kozlemenye.

(FIBROSARCOMA,

pericardia, x-ray diag.)

(THORAX neoplasms,

fibrosarcoma, pericardiac, x-ray diag.)

DOBY, T.; KNEISZL, F.

Arteriovenous anastomoses in the human kidney. *Acta med. hung.* 8
no.1:99-103 1955.

1. Department of radiology, Peterffy Sandor Street Hospital, and
department of pathology, Koranyifrigyes and Sandor Hospital.
(KIDNEYS, blood supply,
arteriovenous anastomoses)

EXCERPTA MEDICA Sec.14 Vol.12/5 Radiology May 1958

896. *Doby T.* HERPES ZÓSTER IN THE GASTROINTESTINAL TRACT - Herpes zoster a gyomor-bélrendszerben - Doby T. and Tóth J. MÁV Kórház és Központi Rendelőintézet, Budapest - MAG. RADIOL. 1956, 8/4 (227-231) illus. 4
- Herpes zoster of the right lower dorsal dermatomes was present in association with duodenal, or prepyloric ulcer in 2 aged females, in a gastrectomized aged male, in another aged male with delayed emptying of the inferior horizontal part of the duodenum. All these patients had severe gastric complaints. The repeated roentgen examination of the digestive tract following the regression of the herpes eruptions showed no abnormality. On the grounds of these observations and of similar findings of other authors a role may be attributed to the ganglionitis, neuritis or myelitis posterior provoking herpes zoster in the pathogenesis of the ulcerative lesions of the stomach and duodenum. An accidental coincidence is less probable.
- Györgyi - Budapest (XIV, 20)

DOBY, Tibor

ANTAL, Janos; DOBY, Tibor; KOVACH, Arisztid

Effects of hypotension and shock on arteriovenous anastomoses of the extremities in dogs. *Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl.* 8 no.1-2:73-76 1957.

1. Budapesti Orvostudományi Egyetem Elettani Intézete és MAV Kórház.

(BLOOD VESSELS, surg.

exper. anastomosis, arteriovenous, eff. of exper.

hypotension & ischemic shock in extremities of dogs (Hun))

(HYPOTENSION, exper.

eff. on arteriovenous anastomoses in extremities of dogs (Hun))

(SHOCK, exper.

eff. of ischemic shock on arteriovenous anastomoses in extremities of dogs (Hun))

Dr. By. TIBOR

DOBY, Tibor

Elimination of gas shadows on cholecystographic pictures. *Magy. radiol.*
9 no.4:251-253 Dec 57.

1. A M A V korház és Kózponti Rendelőintézet (igazgató-főorvos: Oo Lajos)
Röntgenosztálynak (főorvos: Hrabovszky Zoltán) közleménye.

(CHOLECYSTOGRAPHY

gas shadows on cholecystograms, technic for elimination
(Hun))

KOVACH, A.G.B.; ANTAL, J.; DOBY, T.

Haemodynamic regulation of the arterio-venous anastomoses of the limbs
in the dog. Acta physiol. hung. 14 no.2:141-147 1958.

1. Institute of Physiology, Medical University, Budapest.
(BLOOD VESSELS, physiol.

arteriovenous anastomoses, funct. demonstration & hemodynamic
regulation in hind limbs of dogs)

DOBYCHIN, B.D.

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in flailing joint with extensive diaphyseal defect. Vest. khir.
71 no.3:59-60 1951. (CIML 20:11)

1. Of the Clinic of General Surgery, Military Medical Academy.

DOBYCHIN, B.D., professor; SHIPACHEV, V.G., professor; SINKEVICH, N.A., professor; KOLCHENOGOV, P.D., dotsent; SENCHILLO, Z.T., dotsent; KAVRICHKOVA, R.M., assistant; STANKEVICH, M.V., assistant; FOMINA, V.M., assistant; RUMYANTSEVA, V.I., assistant.

In memory of K.P.Sapozhkov. Khirurgia no.8:86 Ag '53. (MLRA 6:9)
(Sapozhkov, Konstantin Petrovich, 1874-1952)

DOBYCHIN, B.D.

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Vest. khir., Moskva 73 no.1:45-46 Jan-Feb 1953. (GMLL 24:3)

1. Professor, 2. Leningrad.

DOBYCHIN, B.D., professor

Repair of the cervical head by transplantation of the calcaneum.
Khirurgiia no.8:76 Ag '54. (MLRA 7:11)

1. Iz Voenno-meditsinskoy akademii imeni S.M.Kirova.
(RIPS, surgery,
implant of calcaneum in repair of cervical head)
(CALCANEUM, transplantation,
implant in repair of cervical head)
(TRANSPLANTATION,
calcaneum, implant in repair of cervical rib)

DOBYCHIN, B.D., prof.

Vasilii Gerasimovich Shipachev; an obituary. Khirurgiia 34 no.2:143
F '58. (MIRA 11:4)

(SHIPACHEV, VASILII GERASIMOVICH, d.1957)

DOBYCHIN, B.D., prof., red.; KAZANTSEV, Apollinariy Innokent'yevich, prof., doktor med.nauk, red.; SHAFIROVA, A.S., red.; KARAS', V.D., tekhn.red.

[Collected papers on the structure of the peripheral nervous system] Sbornik nauchnykh rabot po isucheniiu struktury perifericheskoi nervnoi sistemy. Pod red. B.D.Bobychina i A.I.Kazantseva. Irkutsk, 1959. 189 p.

(MIRA 14:2)

1. Vsesoyuznoye nauchnoye obshchestvo anatomov, gistologov i embriologov. 2. Zaveduyushchiy kafedroy normal'noy anatomii Irkutskogo meditsinskogo instituta (for Kazantsev).
(NERVES, PERIPHERAL)

NIKITIN, A.I., prof., otv.red.; DOBYCHIN, B.D., prof., zam.otv.red.;
 ABRAMOV, K.T., kand.med.nauk, red.; KAZANTSEV, A.I., prof.,
 red.; TIMOFEYEV, S.I., prof., red.; KHODOS, Kh.B., prof., red.;
 BOLOTOV, M.P., prof., red.; SHERSHNEV, P.A., prof., red.;
 VAYS, S.I., prof., red.; KLIMOV, K.A., dotsent, red.; SEMENOV,
 V.V., dotsent, red.; DONSKOV, V.V., dotsent, red.; KARNAKOV,
 B.I., dotsent, red.; KRAKAU, S.I., red.

[Collection of works of the Irkutsk State Medical Institute
 devoted to its 40th anniversary] Sbornik trudov Irkutskogo
 gosudarstvennogo meditsinskogo instituta, posvashchennyi
 40-letiiu so dnia ego osnovaniia. Irkutsk, 1959. 442 p.

(MIRA 14:1)

1. Russia (1917- R.S.F.S.R.) Ministerstvo zdarvookhraneniya.
2. Zaveduyushchiy kafedroy normal'noy fiziologii Irkutskogo
 meditsinskogo instituta (for Nikitin). 3. Zaveduyushchiy fakul'-
 tetskoy khirurgicheskoy klinikoy Irkutskogo gosudarstvennogo medi-
 tsinskogo instituta (for Dobychin). 4. Zaveduyushchiy kafedroy bio-
 khimii Irkutskogo meditsinskogo instituta (for Shershnev). 5. Za-
 veduyushchiy kafedroy propedevtiki vnutrennikh bolezney Irkutskogo
 meditsinskogo instituta (for Karnakov).

(MEDICINE)

DOBYCHIN, B.D., prof. (Irkutsk, Vuzovskaya naberezhnaya, d.18); LUZHNOV, K.V.;
(Irkutsk, Vuzovskaya naberezhnaya, d.18)

Operative treatment of hemorrhoids complicated by acute thrombophlebitis.
Nov. khir. arkh. no.3:38-43 My-Je '60. (MIRA 15:2)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof. B.D.Dobychin)
Irkutskogo meditsinskogo instituta.
(HEMORRHOIDS) (PHLEBITIS)